# 2023 Week of Code



# **July 10-14, 2023**

# **New to Computer** Science?

CodeWV will offer introductory computer science professional learning for elementary school (CSF), middle school (CSD), and high school educators (both CSP and CSA). You can register for these trainings at <a href="https://codewv.wvu.edu/workshops.">https://codewv.wvu.edu/workshops.</a>

## Have you already taken computer science training through CodeWV?

#### **Elementary Educators**

Take a CSF Deep Dive with CodeWV.

or

Learn how to leverage Minecraft Education in your CS courses and instruction.

or

Learn about Apple's Everyone Can Code iOS-specific PD for K-5.

#### **Middle School Educators**

Learn how to leverage Minecraft Education in your CS courses and instruction.

Consider the CS0 course through Carnegie Mellon University.



#### **High School Educators**

Learn how to leverage Minecraft Education in your CS courses and instruction.

Consider the CS1 course through CMU or

Add CSA from CodeWV to your HS offerings!

### Are you interested in becoming part of a CS community in WV?

Join CSTA for free with a basic membership and join the CSTA West Virginia chapter! All participants in the 2023 Week of Code will receive a free upgrade to a CSTA+ membership for 1 year!